CENTRAL FAX CENTER

JUN 1 0 2004

SQUIRE, SANDERS & DEMPSEY L.L.P.

Office: +1.415.954.0323 Fax: +1.415.393-9887 Preferred Fax: +1.415.393-9887

If Problems: +1.415.954.0200

June 10, 2004

PLEASE DELIVER THESE PAGES IMMEDIATELY

No. of Pages (including cover): 3

JUH 10 PHR:21

To: Corrine McDermott

Facsimile No: (703) 872-9306

Company: Patent & Trademark Office

· Confirmation No: 703-308-2111

Charles E. Runyan, Esq.

Direct Dial No: +1.415.954-0235

E-mail: crinvan@ssd.com

Re: Our File: 50623.26 – 09/748,412

Message:

Ms. McDermott, you are being copied on this communication. Please see attached.

CONFIDENTIALITY NOTICE:

The attached information is LEGALLY PRIVILEGED AND CONFIDENTIAL and is intended only for the use of the addressee named above. If the reader of this message is not the intended recipient or the employee or agent responsible for delivering the message to the intended recipient, please be aware that any dissemination, distribution or duplication of this: communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the address above via the postal service. Thank you.

Sender No.:

08371

50623.26

Pat Gamble

Job No:

107229

Return to Office

RECEIVED CENTRAL FAX CENTER

OFFICIAL

PATENT Attorney Docket No.: 50623.00026

JUN 1 0 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	Examiner:	H. Phan
Wouter E. Roorda		
Serial No : 09/748,412	Art Unit:	3738
Filed: December 21, 2000		
Title: Device And Active Component For Inhibiting Formation Of Thrombus-Inflammatory Cell Matrix		

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

COMMUNICATION

Dear Examiner Phan:

This letter continues our conversation of last week. I set out below the issues I wish to discuss in the interview I have requested.

Drawing requirement

Fearnot reference

Fearnot does not teach a component for reducing the formation of thrombi

OVER a component for reducing infiltration of macrophages in the
thrombi. Fearnot may teach a structure with multiple layers of
biomaterials but it does not teach this selection criteria.

Fearnot's disclosure nowhere teaches an active component mixed with any polymer, nor the specific polymers recited in claim 12. Furthermore, **NOWHERE** in the record does the Examiner allege that it so teaches.

PATENT

Attorney Docket No.: 50623.00026

Therefore, anticipation has not been established.

Fearnot does not teach a component for reducing the formation of thrombi OVER a steroidal or non-steroidal anti-inflammatory substance, as is recited by claims 18-19.

Fearnot does not teach a component in which polytetrafluoroethylene and a material that reduces or prevents the formation of thrombi are mixed.

You were clear that you would not grant an interview, if its only purpose was to rehash old arguments. I think the listing above demonstrates that there are new issues to discuss at least for some of the dependent claims. If you do not concur, I, nonetheless, urge you to grant the interview. At this point, the record is such that if I were to prepare an appeal brief, the case would likely be returned from the board for further prosecution. I would profer to avoid that expense and time for my client.

I will call you on June 14, 2004, to see about setting up an interview time if you are willing!

Respectfully submitted,

Charles E. Runyan

Reg. No. 43,066

Attorney for Applicants

Date:

10 June 2004

Squire, Sanders & Dempsey L.L.P. One Maritime Plaza

Suite 300

San Francisco, CA 94111

Facsimile (415) 393-9887

Telephone (415) 954-0235

crunvan@ssd.com

2

SanFrancisco/126244.1